Docket No./Serial No. (if known): 57091US002 10/014,390 Inventor(s): Kalgutkar et al.
Title: PHOTOCURING SYSTEM DATABASE

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44	3ri Destare Fransparency Maker Light Source	400 - 1200	E.F.G.H.I.J.K
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AND AND	569nm LED arrays	550 - 600	G
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-125. 2-136.	602mm LED arrays	570 - 700	H
3	Thm LED mays	-000 - 6501	M
-	637nm LED arrays	500 - 700	Н
with the	644ren LED accepts	860 - 700	HJ
. 49	Eksport	300 - 500,340 - 1150	CDEFG
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74.	Jemal M LED Protogoe	450-520	DEF
Š	Devia Wede LUX D-MAX LED	420 · 500)	DEF
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-C	Jerra Apolo E LED	420 - 350	EF
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1	Desid Nova LED, vis	450 -680	EF
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***	Floor Lamp	350 - 1200	DEFGHIJK
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3	General Electric Blacklight (black)	250 - 40D	C
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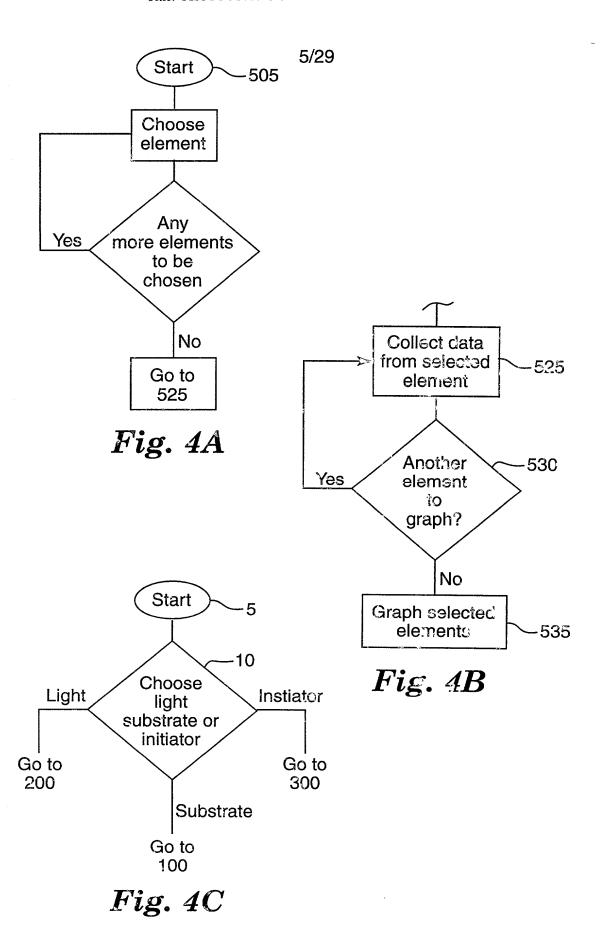
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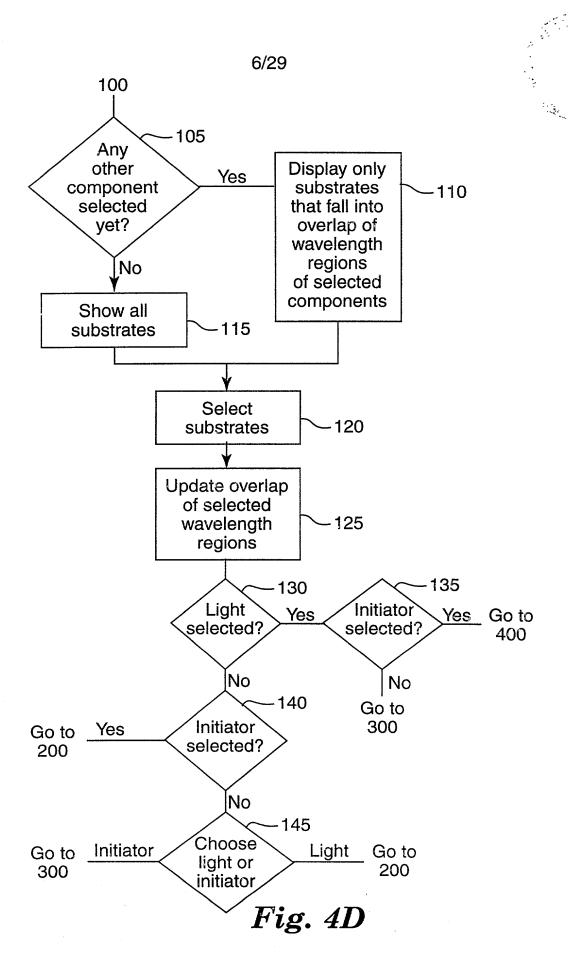
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	The T			
Substrate Tested	Color of Substrate ?	Tricknes	Transmission Wa (nm)	tivelength Wavelength Re
. 3M CM500 Multiple: Fin	90 era un resconduções de la constitución de la co	The Boy Michigan Process Co.	300 - 500,820 - 1020	
_ 3M CM390 Mulliayer Fifth			310 - 575,700 - 1140	B,C,D,E,F,G,J,K
3M PR Film			310 - 910	B,CD,E,F,G,H,I,J,K
. 3M Microflex 8025-1115 80-6104-6509-8	orange,Cu traces	2- 2.8 mi	> 465	F,G,H,I,J,K
ABS (Sample 1)	cream,opaque	0.13	> 400	e,f,g,h,i,j,k
ABS (sample 2)	cream, opaque	0 122	> 400	F,O,H,LJ,K
Acrylic	coloriess,clear	0.111	> 370	O.E.F.G.H.I.J.K
Ai CD disk (40nm)	reflected mirror	40 nm	> 300	B,C,D,E,F,G.H,I,J,K
AJ CD disk (45nm)	reflected muttor	45 nan	> 300	B,C,D,E,F,G,HJ,J,K
Al CD diak (50nm)	reflected mirror	50 nm	> 300	a.c.d.e.f.g.h.j.j,k
A on SET	reflected matter	3 mã	> 320	8,C,D,E,F,G,K,I,J,K
Alumina	opaque white	0.034	> 330	C.D.E.F.G.H.I.J.K
, Actar Adhesive	coloriess		> 360	J.E.F.G.H.J.J.K
BT EDOXY	opaque brown	0.083	> 520	G,H,LJ,K
Carves	naturei	37. mã	> 460	D.E.F.G.H.L.K
OSEF Fem			> 380	C.D.E.F.O.H.J.J.K
Diamond Grade Sheeting	reflected murror	22 mi	> 400	D.E.P.G.K.I.J.K
FR4 with green solder mask	grean	2.962	> 400	£FJJK
GFRP predision punch	light	0.135	> 380	D.E.F,G,H.I.J.K
GFPP (FR4)	yellowish-groen,transluce: - aght - yellowish-groen,translucen	0.067	> 360	D,E,F,G,H,LJ,K
Glass slide	clear colorless	0.222	> 310	C.D.E.F.G.H.J.J.K
Hatar ethylene-chlorotriffuorcethylene ECTFE film	hazy coloness (off-white)			A.B.C.D.E.F.G.H.L.K
HOPE	white	J 127	> 280	B.C.D.E.F.G.H.I.J.K
Kapton	orange,transcarent	0.8 mi	> 435	ef,g,h,j,k
. Kynar polyvnylidere fluorida FVDF film	nezy culticess	15 mg	> 200	A.B.C.D E.F G.A.J. IX
Mirrox Mutit-leyer film	raflected meror	2 mi	> 200	AB,QD.K
Multi-layer film	さんば ひぶくろ	2 má	>500	B C.D.E.YIJK
One layer Security System card	opacite white	21 mi	> 400	0,E.F G.H.L.J,K
, PC	anaque wnits	15 mã	415 - 530 ,> 800	E,K,I,J,K
PC Hyzoid FD-9200	coloriess.clasr	0.116	> 280	C,D,E,F,G,H,I,J,K
PC Lexen 9034	colorless.clear	0.119	> 390	D.E.F.G.H.I.J.K
PCB w/ green solder mask (spl 1)	green,no traces,board	9.033	400 - 500 .> 660	E.F.IJ.K
PC8 will green subter mask (ept 2)	316/40	0.009	0894,618 - 151	E.P.L.J.K
PC8 w/ green solder mark (spl 3)	Steeu		400 - 500 > 560	e,f,j,k
PCB w/ green solder mask (apl 4)	green.ground plann nriber 1/4° scross	0.086	400 - 300 > 360	8.F.Q.J.K
LUG w 8-34.1 Royder walk (201.9)	Bases the power soon,	3003	664	E.F GJ.K
PCB w/ graen solder mask -kp/ 6)	paen (bussh tore		400 × 670	e.F.JK
PETG	obacho Music	22 ms	> 400	O,E,F,S,RJ,J,K
Payenda	analine seu noma	1.475	s20	3,H, J,K
Payprograms Tedan	ranskupera włóp	0, 23	- 280	C.D.E.F.A.HUJ.K
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*PY cotypiatry/partens PMP (m.	tatev coloriesa			ASCDEFORIJK
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LOUGHANTONS THERMOUNTS	conf-white	70 ~7	1.0	:DEFOHUK
	s-versewort with	ម៉ូ 14	· 299	C.D.E.F.G.H.I.J.X
Ultern (COC oc yeathermide semple "	ander hanscemilt	5:3	> \$15	S.F.G.HIJK
Ution 1000 ocayethermide superix 3	ending that size-ive;	1 . 25	(%)	ef ohluk
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and the state of t	1995 / SECT 12	2 ~i'	- 706	CDFFGYUK
WAS .	Stange, banaparary	3 ពន្ធ	310	FAMILIE
Victox PEEK Film polyetheretherketane	amber, nezy transparent	10 ma	> 380	J.E.F.G.K.J.J.K
Vinyl card	opaque white	30 mei	> 410	D, E , F , G , H , I , J , K
Vinyi film	dear	7.5 ml	> 380	D.E.F.G.H.I.J.K

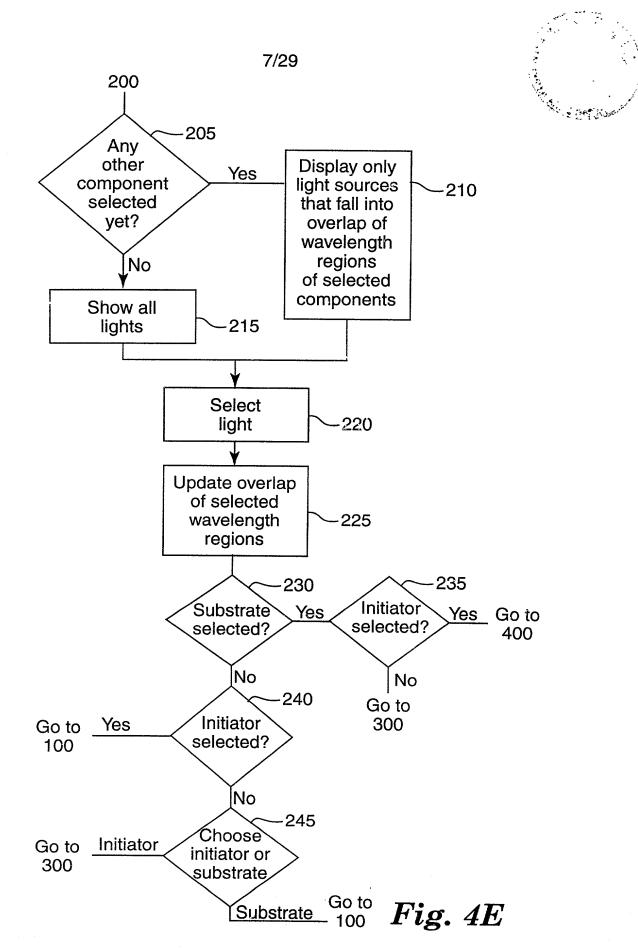
Invertor(s): Kalgutkar et al.



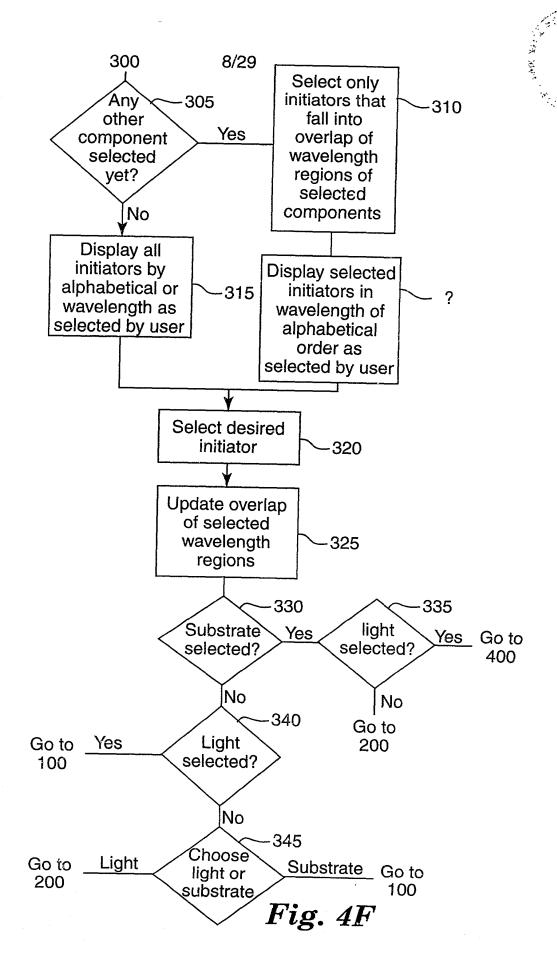
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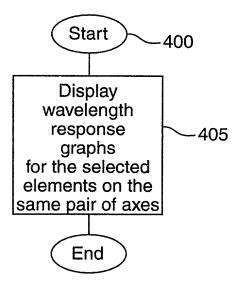


Fig. 4G

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Light Source Profile

Light Sources:

Fusion D Bulb

8, C, D, F, G

Emiss.

300 - 450, 500 - 600

Picture of Light Source

Wavelength (nm)

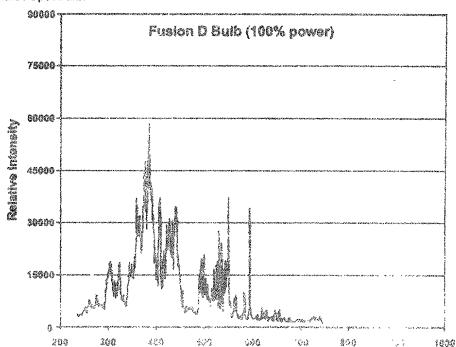
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Region: intensity Notes:



Fusion D 100 xie

Émiss Spectrum:



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1727, 1608, 2074, 1930, 1717. 1672, 1725, 1754, 1834, **1863, 1994**, 1666, 1674, 1885, 2082, 2154, 2026, 1754. 1794, 1994, 2009, 1973, 1390, 1834. 1623, 1706. 1616. 1691, 1773, 1821, 1751, 1672, 1759, 1662. 1722 1685, 1781, 1823, 1599, 1898. 1936, 1925. 1834, 1399, 1642, 1706. 1824, 1856, 1909, 1882, 1813, 1839, 1820, 1914, 19**85**, 1909, 1731, 1678, 1826, 1674, 1882, 2042, 2069. 1962, 2042, 2298, 2423, 2538, 2424, 2256, 2421. 2698, 2901, 2199, 2794, 2691, 2722, 2922, 2565, 2261, 2239, 2559, 2672, 2751, 2626, 2389, 2250, 2394, 2365, 2152, 2026, 2143, 2330, 2282, 2175, 2069, 2000, 2104, 2421, 2735, 2880, 2708, 2536. 2209, 2042, 1985, 1884, 1818, 1738, 1661, 618

Maximum Frequency (Enter 1900 or smaller if the frequency range is less than 1600): 746

Fig. 5C

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Select a Substrate, Light Source, and/or Photo Initiator Type



Select Component Type

School Component

View Hesulia

This process allows you to select up to these components to view together. For each component, you must first slect a component type. There are three types of components to select from (Substrate, Photo initiator, or Light Source).

After selecting the desired component type, you can then select a component of that type.

- Select the first component type from the drop-down list below and click the Next > betton.

Select the first congenent type:

Substrate





Fig. 6A

Select a Substrate, Light Source, and/or Photo Initiator



Select Caserowers Type

Select Component

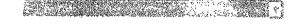
Varu Results

- If you want to view more components, select a component of the selected type from the front of the last below and click the New > button.

- If you want to slaw the line is a special (a), select a component of the selected type from the land with ist below and chick the Finish lands.

- if you went to setset a military component type, thek the < Sack builton.

Select a Schotrate:



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Inventor(s): Kalgutkar et al.

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Select a Substrate, Light Source, and/or Photo Initiator Type

Select Component Type

Soloci Component

View Desults

- Select the next component type from the drop-down list below and click the Next > Inition.

- If you went to select a different component, click the < Hack button.

Solect the second companion type:



Fig. 60

Select a Substrate, Light Source, and/or Photo Initiator



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and a companies of the selected type from the Log-serve of the and thick the Next > buston.

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Fig. 6D

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Select a Substrate, Light Source, and/or Photo Initiator Type



Select Component Type

Select Compensati

View Results

- Select the next component type from the drop-down list below and tick the Nest > button.
- If you went to select a different companent, click the < Back button.



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Albert Herry

Fig. 6E

Select a Substrate, Light Source, and/or Photo Initiator



Select Companient Typo

Select Component

View **Results**

- I you went to view more mapping the component of the estected type for the trop-point

- vod click the Next > botton.

. If you were to new the surrent in z_{ij} , they relate a component of the selected type has the despedant or color and click the Finish

- If you want to extent a different more were type, click the < Back maten.

School a Light Source:

Companyal Type yells. Cempmon File ... Companies Type #2: Composituation

Indistrict 4 Di Liptay. Findschulister: . Papelsa Paol

View Overtw

Fig. 6F

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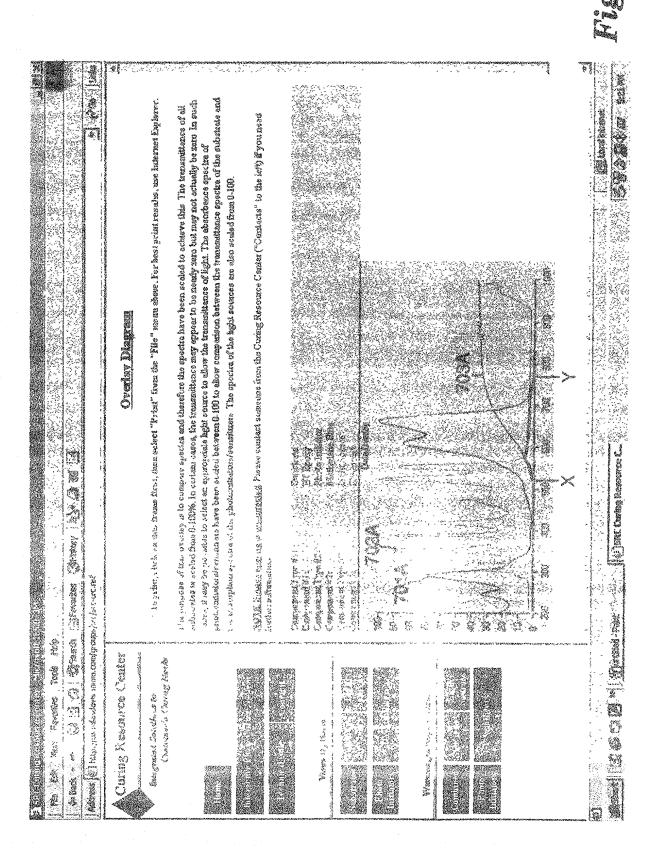
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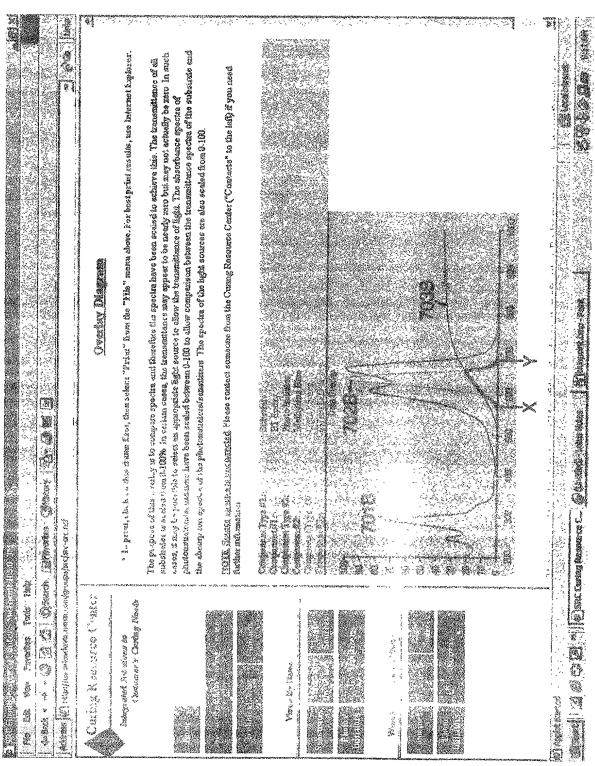


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Docket No./Serial No. (if known): 57091US002 10/014,390

Inventor(s): Kalgutkar et al.

Title: PHOTOCURING SYSTEM DATABASE

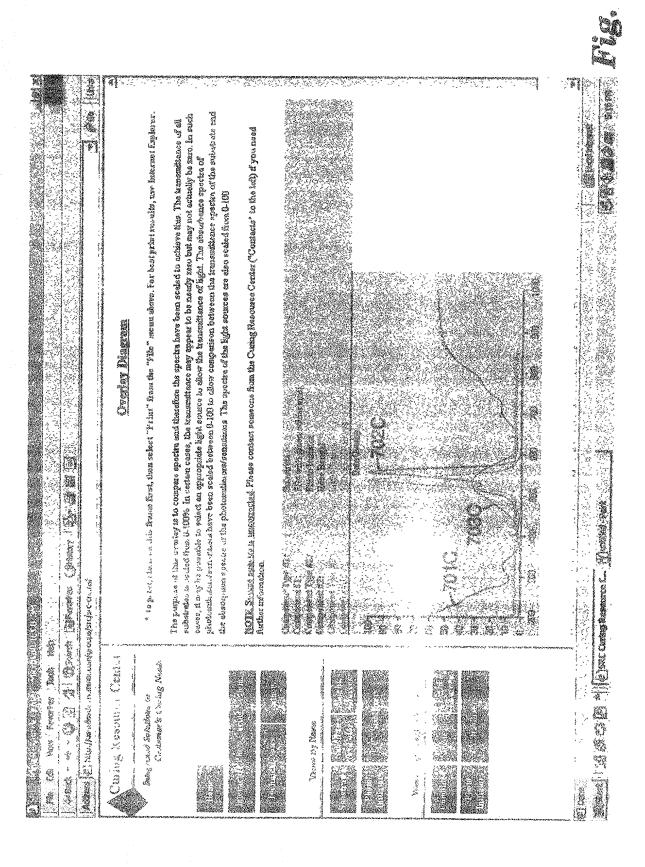


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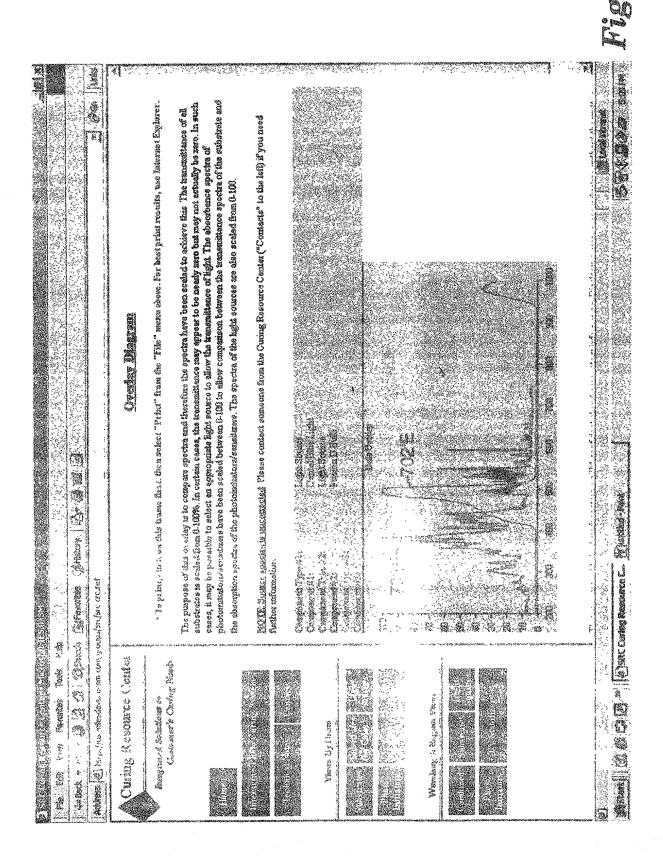
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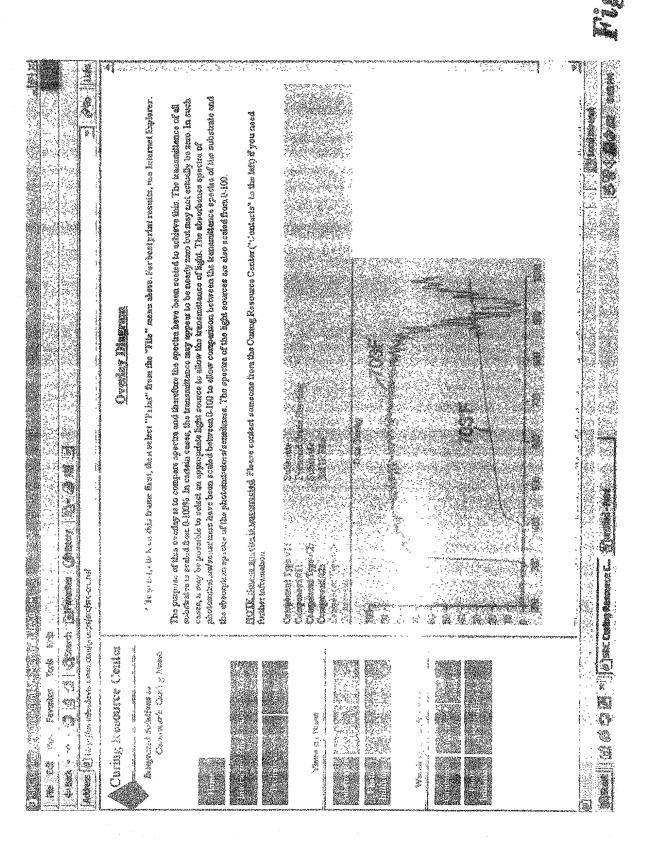
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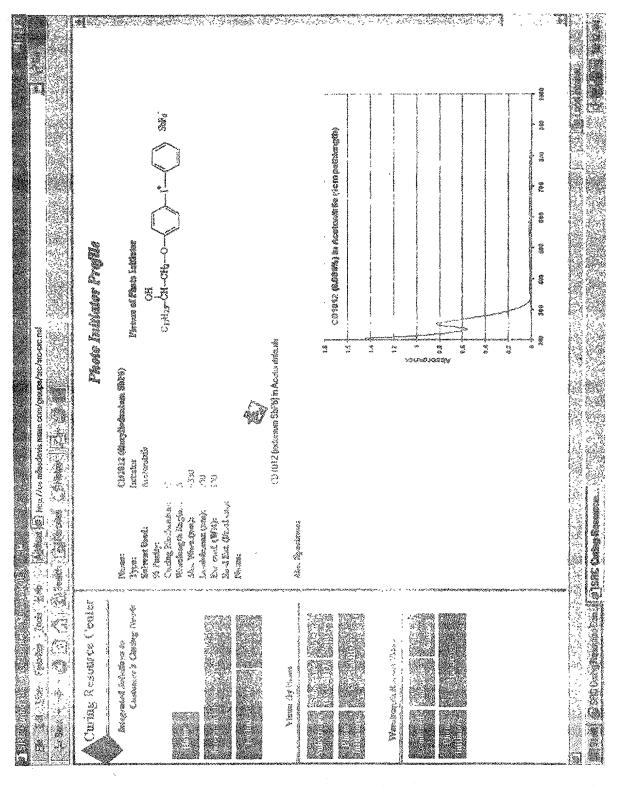
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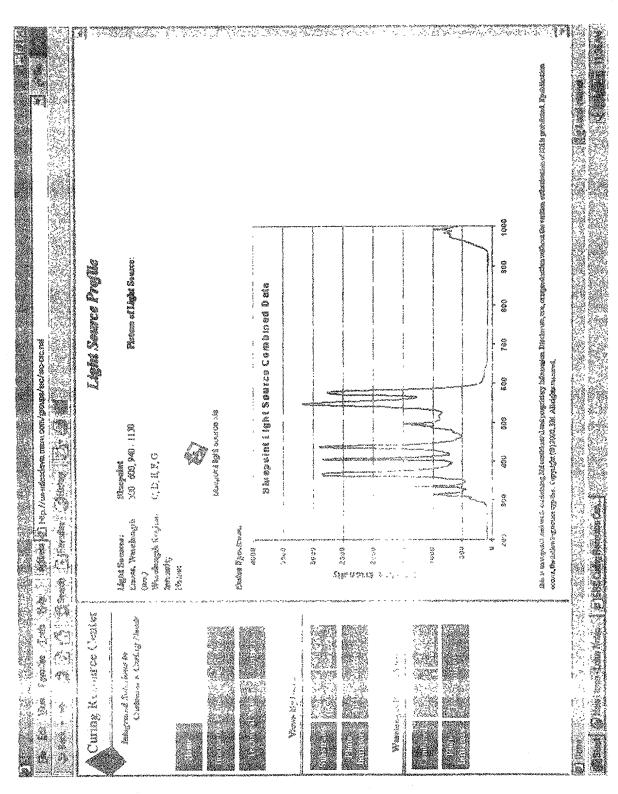
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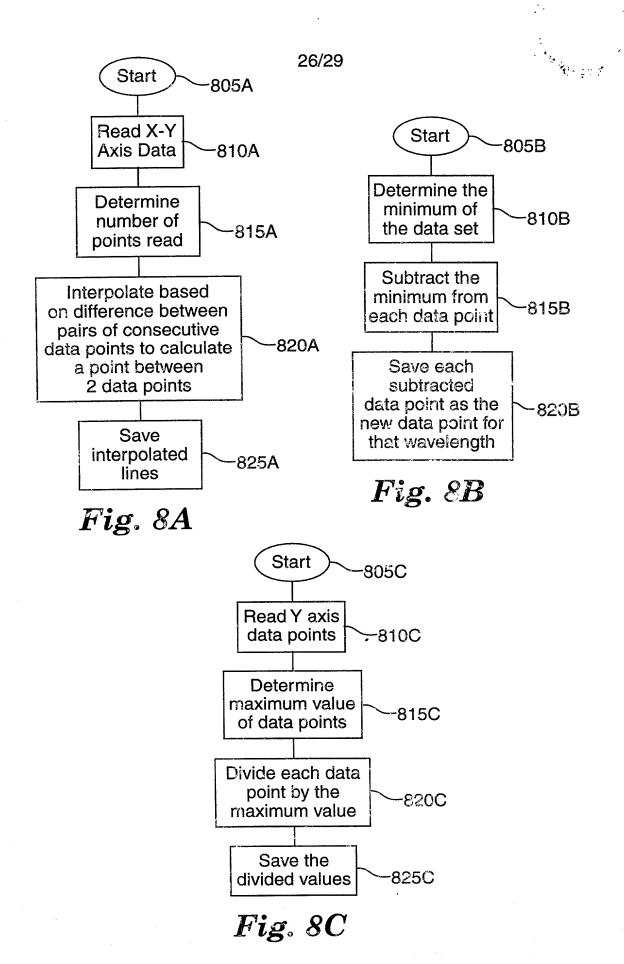


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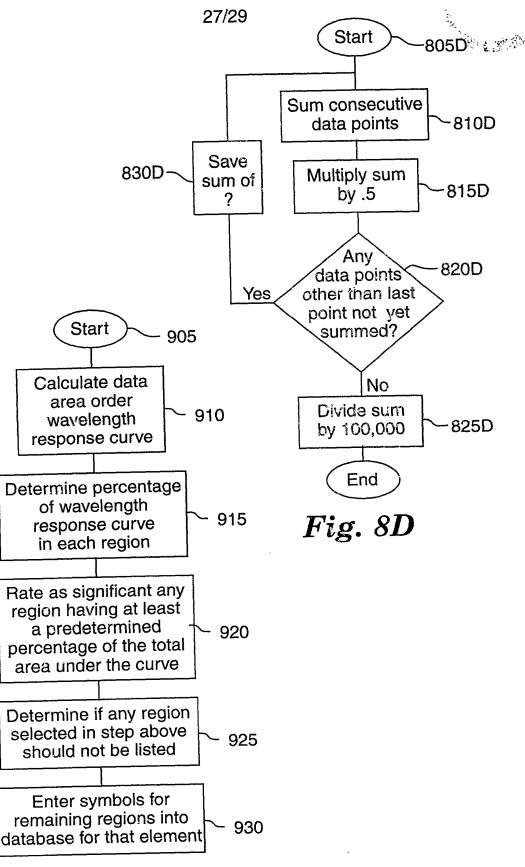
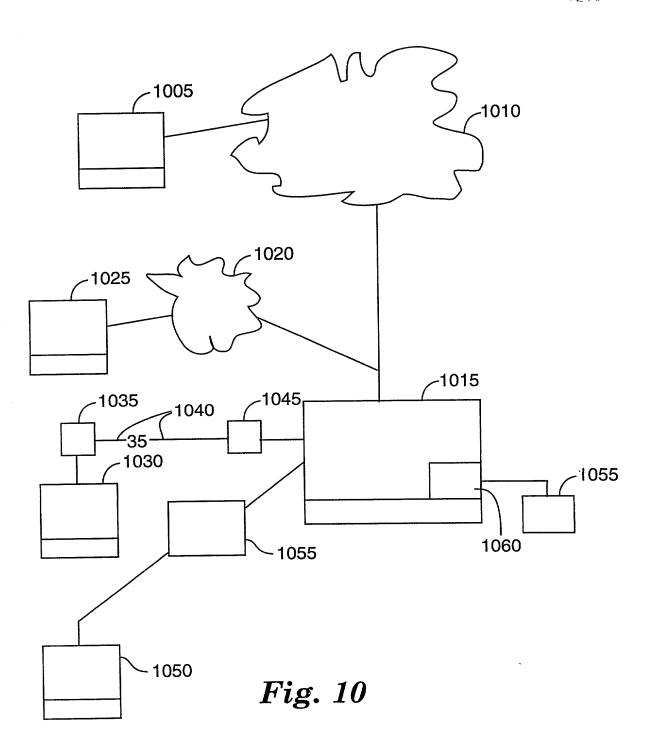


Fig. 9

Docket No./Serial No. (ii known): 57091US002 10/014,390 Inventor(s): Kalgutkar et al.
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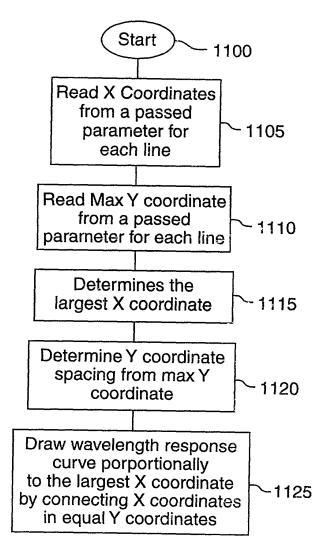


Fig. 11